YAROSLAVSKIY, N. Ye., inch.

Some data on the use of concrete pipou with fleetic innings in the construction of power systems in the Corran Peneral Espablic.

Energ. stroi no.39:100-103 '64.

YAROSLAVSKIY, V., brigatir montationites (Lobnya Moskovskoy obl.); SIPRIKOV, V.

(pos.Zavolzh'ye Gor'kovskoy obl.); FAL'BAUM, G. (Odessa);
STAREN'KIY, S. (Saratov, Vol'skaya, 91, kv.7); DUDNIKOV, A.

(Krasnodar); UGLEV, P. (Perm'); MEDOVAYA, A., inzh. (Lemingrad);
TRIGUBOVICH, A., frezerovshchik (Dzerzhinsk, Minskoy obl.);
FINOV, G., student (Tula); YAKOVIEV, A., slesar' (Moskva);
MALININA, N. (Tallih); CHEPAYKIN, G., inzh. (Moskva)

Advertiong board. Izobr.i rats. no.5 (201) 38-39 '63.

(MIRA 16:7)

(Technological innovations)

YAROSLAVS'KIY, V.P., prof.

Pathogenesis and pathogenetic treatment of scleroma. Medych.zhur. 19 no.2:91 '49. (MIRA 10:12)

1. Z kliniki khvorob vukha, gorla, nosa Vinnita'kogo medichnogo institutu. (RHINOSCLEROMA)

EXCERPTA MEDICA Sec. 8 Vol.11/4 Neuro.-Psychiatry Apr 58 YAROSLA-VSKIY, V 1676. THE DIFFERENTIAL DIAGNOSIS OF OTOGENIC ABSCESSES AND BRAIN TUMOURS (Russian text) - Yaroslavskil V.P. - VESTN.OTO-RINO-LARING. 1956, 6 (44-50) The difference is mainly quantitative - the frequency of the symptoms and their intensity. Symptoms of increased intra-cranial pressure appear earlier in abscesses than in tumours, with the exception of tumours situated near the CSF system. A characteristic feature of cerebral tumours is the gradual increase of headaches, going on sometimes for many months. Vomiting occurs much more often in tumours than in abscesses of the brain. At the same time bradycardia is considerably less frequent in tumours than in abscesses. Papilloedema was observed on an average in 50% of patients with cerebral abscesses and in 75-90% of those with tumours, in the latter the changes were much more profound, ending in total atrophy and blindness. As the location of cerebral tumours can be very variable, there is no predilection for any particular cranial nerves, whereas with abscesses there is predominance of lesions of the VIIth, IVth and IIIrd pairs of nerves. Cerebral tumours take an afebrile course, while with abscesses the temperature is often subfebrile. Blood changes characteristic of a purulent infection are observed in abscesses but are not seen in tumours apart from the glioblastomas. The presence of meningeal symptoms is more characteristic of abscesses, whereas in tumours these symptoms appear only in the terminal stages. It is emphasized that in tumours the most diverse focal symptoms can appear. In otological clinics it is expedient to adopt the procedures of angiography of the cerebral vessels, electroencephalography, pneumoencephalography, pneumoventriculography. Five case-histories of patients with brain tumours are cited. (S)

YHROSLAVSKIY, V.P., prof.; HAKHLIN, I.A.

Surgical approach to laryngesl cysts. Vest.oto-rin. 19 no.4:27-30 (MIRA 10:11)

1. Iz kliniki bolezney ukha, gorla i nosa Vinnitskogo meditsinskogo instituta.

(IARYNX, cysts
surg., method & approaches)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962210012-7"

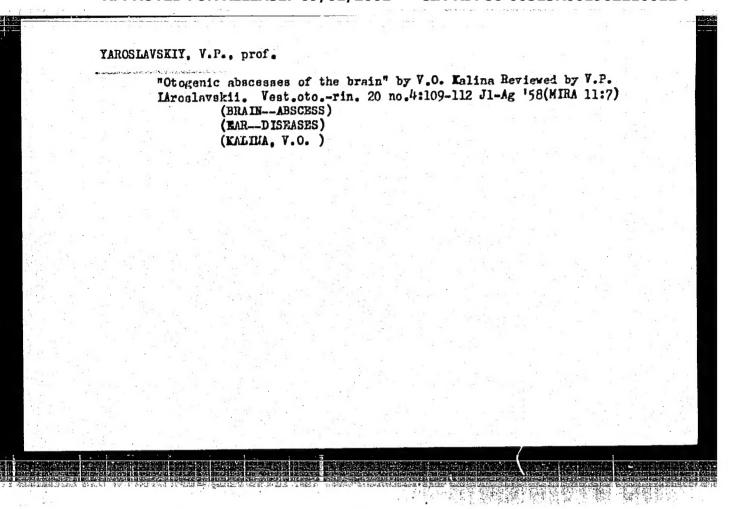
YAROSLVASKIY, V.P., prof.

insprise process of the state o

Evaluation of the opened and closed methods of surgery in otogenic abscesses of the brain.[with summary in Egnlish]. Vest.oto.-rin. 20 no.3:35-40 My-Je 158

1. Iz Kliniki bolezney ukha, gorla i nosa Vinnitskogo meditsinskogo instituta.

(BRAIN, absers otogenic, evaluation of open & closed methods of surg. (Rus))



```
YAROSLAVSKIY, V.Ye.

Primary alveolar echinococcosis of the spinal canal. Sov. med.
20 no.3:81-83 Mr. '56 (MLRA 9:6)

1. Iz paclogoanatomicheskogo otdeleniya Tarskoy rayonnoy
bol'nitsy (glavnyy vrach V.P. Panterovskiy) Omskoy oblasti.
(MCHNOCOCCOSIS,
spinal canal, case reports (Rus))
(SPINAL CANAL, diseases,
echinococcosis, case reports (Rus))
```

# YAROSLAVSKIY V. YE.

USSR/Human and Inimal Morphology (Normal and Pathological). Lymphatic System.

S-4

Abs Jour: Ref Zhur-Biol., No 16, 1958, 74352

Author : Yaroslayskiy, Y. Ye.
Inst : Onsk Medical Institute.

That
Title

i Onsk Medical Institute.

Histopathology of Lymph Nodes of the Radi:
Pulmonis in Pulmonary Tuberculosis Treated
with Antibacterial Antituberculosis Preparations.

Orig Pub: Tr. Omskogo med. in-ta, 1957, No 22, 121-120

Abstract: Lymph nodes (EN)hofrth& radix pulmonis were studied in 28 children who died of primary tuberculosis. Nineteen children received specific antituberculosis treatment. After several days of treatment, an intensive

Card : 1/3

 $\Lambda 1$ 

# APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962210012-7"

USSR/Human and Animal Morphology (Normal and Pathological). Lymphatic System.

8-4

Abs Jour: Ref Zhur-Biol., No 16, 1950, 74352

multiplication of reticular cells sets in in LN. Later, around blood vessels and in tubercular nodes, there appears a hardening and swelling of argyrophil fibers. After treatment, the incapsulation, organisation and petrification of tubercular foci in LN are accelerated. Proliferation of connective tissue hinders the spreading of the inflammatory process beyond the limits of nodes. The sizes of necrotic foci are somewhat smaller than in untreated cases. Absence of primary necrosis of the tissue of LN, and the prevalence in them of a productive reaction gives evidence of

YAROSLAVSKIY, V. YE., CAND MED SCI, "MATERIAL OF PATHOLOGICAL ANATOMY AND MORPHOGENESIS OF INTRATHORACIC TUBERCULOSIS TREATED WITH ANTIBACTERIAL PREPARATIONS."

KEMEROVO, 1960. (SVERDLOVSK STATE MED INST). (KL, 2-61,221).

-300-

YAROSLAVSKIY, V.Ye.

Foreign bodies in the abdominal cavity penetrating from the gastrointestinal tract. Arkh. pat. 22 no. 12:66-67 160.

· (MIRA 14:1)

(ABDOMEN—FOREIGN BODIES)
(ALIMENTARY CANAL—FOREIGN BODIES)

YAROSLAVSKIY, V.Ye., kand.med.nauk

Complications in the atropinization of young children. Vest.oft. no.3:67-69 My-Je '62. (MTRA 15:8)

1. 2-ya gorodskaya klinicheskaya bol'nitsya (Kemerovo). (ATROPINE—TOXICOLOGY) (OPHTHAIMOLOGY)

### YARCOLAVSKIY, V.Ye., kand. med. neuk

Fathemorphological indices of immunerately characteristics of the organism during antibacterial therapy of tuberculosis. Frohl. tub. no.4281-84 164. (MIRA 18:11)

1. Kafedro patologicheskoy anatomii (zav. - prof. I.S. Novitskij) Omskogo meditsinskogo instituta.

### YAROSLAVSKIY, Ya.I.

State of the ear and the upper respiratory tracts in infectious hemorrhagic nephroso-nephritis. Zhur. ush., nos. i gorl. bol. 23 no.4:66 Jl-Ag:63. (MIRA 16:10)

l. Ia kafedry infektsiomykh bolezney (zav. - dotsent S.Ye. Shapiro) na baze gorodskoy infektsiomoy bolinitsy i kafedry bolezney ukha, gorla i nosa (zav. - prof. V.S.Lyande) Khabarovskogo meditsinskogo instituta.

(KIDNEYS-DISEASES) (OTORHINOLARYNGOLOGY)

### YAROSLAVSKIY, Ye.I.

Role and significance of reflexogenic symptoms in functional deafness according to Pavlovian theory. Vest. otorinolar., Moskva 14 no. 4: 18-21 July-Aug. 1952. (CLML 22:5)

1. Professor. 2. Omsk.

- 1. YAROSLAVSKIY, Ye. I. (Prof.)
- 2. USSR (600)
- 4. Nikhinson, A.
- 7. What lesson can be derived from Dr. A. Nikhinson's article. Vop. pediat. 21, No. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl

YAROSLAVSKIY. Ye.1., professor(Omsk)

Popular science pemphlets on tonsillitis. Vest.oto-rin 17
no.4:78-79 J1-4g '55. (MLRA 8:10)

(TONSILS-DISRASMS)

# YAROSLAVSKIY, Ye.I., professor (Omsk)

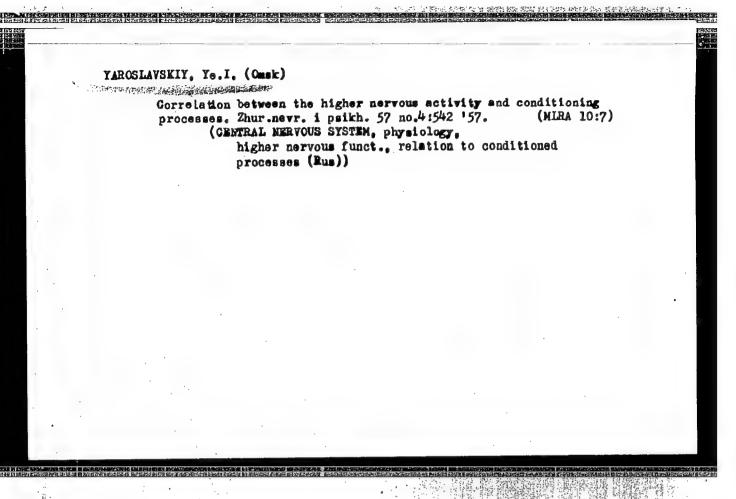
Facilitation of otorhinolaryngological aid to the rural population. Vest. oto-rin. 17 no.5:72 S-0 '55. (HLRA 9:2)

(OTORHINOLARYNGOLOGY, otorhinolaryngol. aid to rural population in Russia) (RURAL CONDITIONS, otorhinolaryngol. aid to rural population in Russia)

The work of an otolaryngologist in districts of virgin soil and fallow land reclamation. Vest.oto-rin. 18 no.5:28-33 8-0 '56.

(MIRA 9:11)

(OTORHINOLARYNGOLOGICAL DISHASES, prev. and control in Russia in districts of newly acquired virgin soil)



YAROSLAVSKIY, Yetl., prof.; NOVITSKIY, I.S., prof. (Omsk)

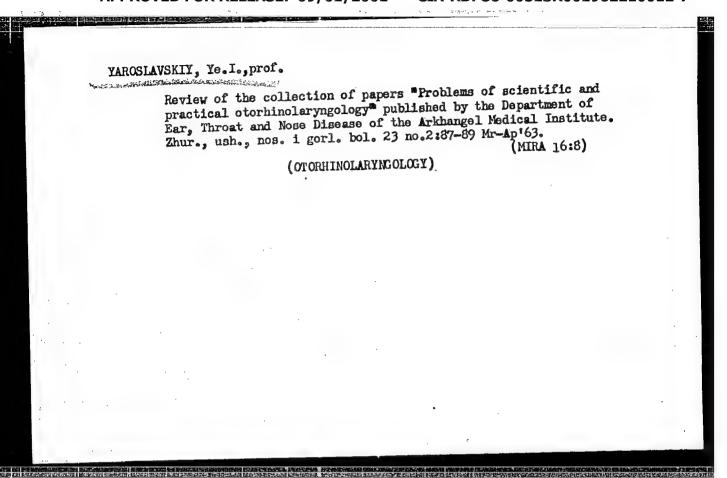
Some comments on N.A.Karpov and P.V.Sipovskii's article "Pharyngeal lymphatic ring (tonsillar apparatus of the pharynx)." Arkh.pat.

22 nc.7:78-80 '60.

(PHARYNX)

(LYMPHATICS)

(MIRA 14:1)



### YAROSLAVSKIY, Ye.I., prof. (Omsk)

Pathogenesis and therapy in dysphagia arising at the site of a chemical burn of the esophagus. Vest. oto-rin. 25 no.2: 58-65 Mr-Ap '63. (MIRA 17:1)

PASHENKOV, Ya.M., kand. tekhn. nauk; YAROSLAVSKIY, Z.Ya., inzh.

Conference on the mechanization and automation of rural water supply systems. Gidr. i.mel. 17 no.10:56-61 0 165.

1. Vsesoyuznyy nauchno-issledovateliskiy institut gidrotekhniki i melioratsii im. Kostyakova.

### YAROSLAVISEV, A.

Our account with economic and planning organizations. NFO 2 no.3: 53-54 Mr '60. (HIRA 13:6)

1. Zamestitel' predsedatelya Moskovskogo oblastnogo pravleniya Nauchno-tekhnichesogo obshchestva mashinostroitel'noy promyshlennosti.

(Research, Industrial)

YAROSLAVISEV, A., inzh.

Every gram of metal is utilized. NTO 5 no.5:37-39 My 163. (MIRA 16:7)

1. Zamestitel' predsedatelya Moskovskogo gorodskogo pravleniya Nauchno-tekhnicheskogo obshchestva mashinostroitel'noy promyshlennosti. (Moscow-Machinery industry)

KRESHKOV, Anatoliy Pavlovich; YAHOSLAVTSEV, Anatoliy Anatoliyevich; ODERBERG, L.N., red.

[Course in analytical chemistry] Kurs araliticheskoi khimii. Izd.2., perer. Moskva, Khimiiz. Book 2. 1964. 324 p. (MIRA 17:11)

KEESHKOV, A.P.; VAHOSIAVTSEV, A.A.; BUDAHOVA, L.H., redaktor; HUR'TE, M.S., tekhnicheskiy redaktor.

[A course in analytical chemistry] Kurs analiticheskoi khimii. Moskva, Gos.nauchno-tekhn.izd=vo khimicheskoi lit-ry. Vol.2. [Quantitative analysis] Kolichestvennyi analis. Pod obshchei red. A.P.Kreshkova. (MIRA 8:5)

(Chemistry, Analytical—Quantitative)

YAROSLAVISKY, Anatoliy Anatol'yevich; KRESHKOV, A.P., red.; STUPNIKOVA, N.I., red.; Shram, 16.G., tekhn.red.

[Cellection of problems and exercises in analytical chemistry]
Sbornik zadach i uprazhnenii po analiticheskoi khimii. Pod
red. A.P.Kreshkova. Moskva, Gos. nauchno-tekhn.izd-vo khim.lit-ry,
(MIRA 12:2)
(Chemistry, Analytical--Problems, exercises, etc.)

KRESHKOV, Anatoliy Favlovich; YAROSLAVTSEV, Anatoliy Anatolyevich; ODERBERG, L.N., red.

[Course in analytical chemistry] Kurs analiticheskoi khimii. Izd.2., perer. Moskva, Khimiia. Book.1. [Qualitative analysis] Kachestvennyi analiz. 1964. 429 p. (MIRA 17:10)

KIRILLOV, Ye.A. [deceased]; YAROSLAVISEV, A.D.

Scraping crystallizer. Mash. i neft'. obor. no.1:27-33 (MIRA 17:1)

1. Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy institut neftyanogo mashinostroyeniya.

|      | YAROSLAVTSEV, A. L. | (DECEASED) | 1963/1 |
|------|---------------------|------------|--------|
|      |                     | c' 1961    |        |
|      | HIOCHEMISTRY        |            |        |
|      |                     |            |        |
|      |                     |            |        |
|      |                     |            |        |
|      |                     |            |        |
|      |                     | •          |        |
|      |                     |            |        |
|      | •                   |            |        |
|      |                     |            |        |
| : `. |                     | see ILC    |        |
|      |                     |            | . •    |
|      |                     |            |        |
|      |                     |            |        |
|      |                     |            |        |
|      |                     |            | ·      |
|      |                     |            | · ·    |
|      |                     |            |        |

BUKHMAN, G.D., inzh.; MARINOV, A.M., inzh.; MELAMED, B.M., inzh.; YAROSLAVTSEV, A.M., inzh.

Start of a 200 Mw. block in the electric power system of Sverdlovsk. Elek.sta. 34 no.2:2-7 F '63. (MIRA 16:4) (Sverdlovsk-Electric power plants)

SERDYUKOV, M.K.; TSAREGRADSKIY, V.A.; YAKUBOVSKIY, V.I.; YAROSLAVTSEV, A.M.; PRITSKER, L.S.

Methods and results of prospecting for ore deposits in Kazakhstan using geophysical methods. Izv. AN Kazakh. SSR. Ser. geol. 21 no. 4:74-83 Jl-Ag '64. (MIRA 17:11)

1. Kazakhskiy geofizicheskiy trest, Alma-Ata.

YAROSLAVISEV, A.N., inzh.

Immediate prospects for developing productivity of stonecutting machines. Stroi. i dor.mashinostr. 3 no.11:25-28 N '58.

(MIRA 11:11)

(Quarries and quarrying—Equipment and supplies)

BESCONOV, A.F.; UST'YANTSEV, V.M.; YAROSLAVTSEV, A.S.

Investigating the kinetics of phase transformations in a specimen of magnesium and copper oxides. Izv. vys. ucheb. zav.; tavet. met. 8 no.5:49-53 '65. (MIRA 18:10)

1. Uraliskiy politekhnicheskiy institut, kafedra metallurgii tyazhelykh tsvetnykh metallov i Vostochnyy institut ogocuporov.

Obstetric stethophonendoscope. Fel'd. i akush. 26 no.11:21-23
N '61. (PHONENDOSCOPE)

YAROSLAVTSEV, A.S.; SHURYGIN, P.M.; SMIRNOV, V.I., akademik

Thermodynamic analysis of reactions involved in the autoclave leaching of sulfides. Dokl. AN SSSR 153 no.2:408-411 N '63. (MIRA 16:12)

1. Ural'skiy politekhnicheskiy institut im. S.M.Kirova. 2. AN KazSSR (for Smirnov).

RHUDYAKOV, I.F.; YAROSLAVISEV, A.S.

Peculiarities of autoclave oxidation of binary sulfide alloys.

TSvet. met. 38 no.4445-49 Ap 165. (MIRA 18:5)

YAROSLAVISEV, A.S.; SHIEROV, V.1.

Experiments in autoclave leaching of zinc cake. Tovet. mat. (MIRA 18:6)

YAROSLAVTSEV, A.S.; SMIRNOV, V.I.

Metal and sulfur distribution in the autoclave leaching of zinc concentrate. Izv. Vys. Ucheb. zav., tsvet. met. 7 no.5:58-62 164 (MIRA 18:1)

1. Kafedra tyazhelykh tsvetnykh metallov Ural'skogo politekhni-cheskogo instituta.

YAROSLAVISEV, A.S.; KHUDYAKOV, I.F.; SMIRNOV, V.I., akademik.

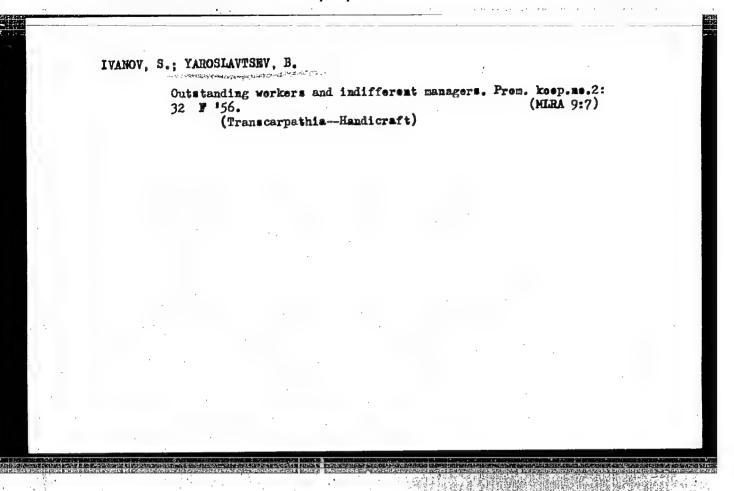
Ki-etics of sphalerite oxidation in an autoclave. Dokl. AN SSSR 158 no.2:456-459 S '64. (MIRA 17:10)

1. Ural'skiy politekhnicheskiy institut im. Kirova. 2. AN KazSSR (for Smirnov).

TIKHONOV, A.I.; YAROSLAVTSEV, A.S.; SMIRNOV, V.I., akademik

Kinetics of cadmium sulfide exidation in a "bubbling" bed. (MIRA 17:12) Dokl. AN SSSR 159 no.1:1:2-196 N '64.

1. Ural'skiy politekhnicheskiy institut im. S.M. Kirova. 2. AN KazSSR (for Smirnov).



KOVAL', Lev Mikhaylovich; YAROSLAVTSEV, Boris Alekseyevich; GUROV, S., red.; KUZNETSOVA, A., tekhn. red.

[From small-scale to over-all mechanization] Ot maloi mekhanizatsii - k kompleksnoi. Moskva, Mosk. rabochii, 1961. 102 p. (MIRA 15:2)

(Assembly-line methods)
(Moscow-Electric machinery industry)

## YAROSLAVISEV, B.M., dotsent

Embalming individual extremities of a corpse following the filling of the arterial system with congealing matter. Uch. zap.

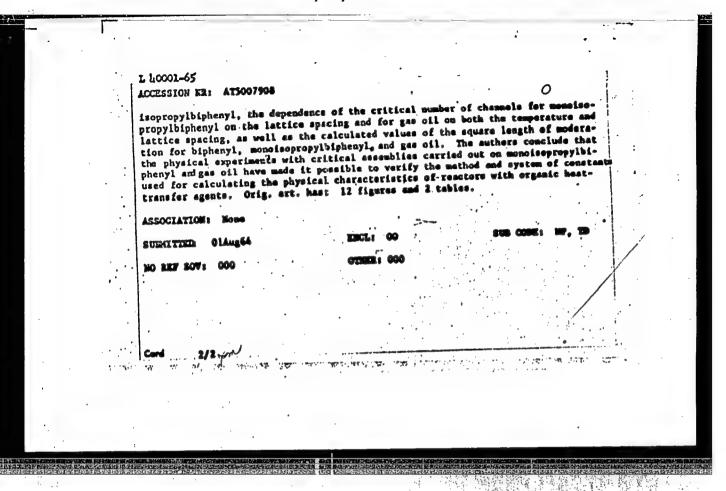
Biol.—pochv. fak. Kir. un. no.7:229-236 158. (MIRA 15:10)

(Embalming)

## YAROSLAVISEV., B.M.

Scalpel for deep preparation and dissection (for efficiency improvement). Uch. map. Biol.-pochv. fak. Kir. ug. no.7:237-238 '58. (MIRA 15:10)

(Dissection-Equipment and supplies)



ZVONOV, N.V.; ALEKSENKO, Yu.N.; STROGONOV, V.A.; MESHCHERYAKOV, M.N.; BUYHITSKAYA, V.I.; YAROSLAVTSEV, B.Ye.

[Critical tests of an organic moderator - monoizopropylbiphenyl] Kriticheskie opyty s organicheskim zamedlitelem-monoizopropildifenilom. Moskva, In-t atomnoi energii AN SSSR, 1960. 42 p. (MIRA 16:12) (Nuclear reactors--Materials) (Biphenyl)

L 38079-65 EPA(s)-2/EWT(m)/EPF(c)/FPF(n)-2/EWG(v)/EPR EWP(1)/T/EPA(bb).2/EWA(h)/EWA(l) PC-4/Pe-5/Pr-4/Ps-4/t-10/Peb/Pu-4 na/J/35/RM

ACCESSION NR: AT5007901

\$/0000/64/000/000/0078/0094

67

AUTHOR: Aleksenko, Yu. N.; Vasil'yev, I. N.; Rokhlova, L. P.; Khramchenkov, V. A.; Yaroslavtsev, B. Ye.

TITLE: Changes in some of the thermophysical characteristics of monoisopropylbiphenyl and hydroterphenyl during radiolysis

SOURCE: Moscow. Institut atomnoy energii. Issledovaniya po primeneniyu organicheskikh teplonositeley-zamedliteley v energeticheskikh reaktorakh (Research on the use of organic heat-transfer agents and moderators in power reactors). Moscow, Atomizdat, 1964, 18-94

TOPIC TAGS: thermal reactor, nuclear power plant, power reactor, organic cooled reactor, reactor coolent, radiolysis, coolant, thermophysical property isopropylbiphenyl, hydroterphenyl

ABSTRACT: The dependence of the thermophysical characteristics on radiolysis was investigated for products in which this process is accompanied by the simultaneous formation of low-boiling compounds. Hydroterphenyl and monoispropylbiphenyl were tested for kinematic viscosity and density after being subjected to different radiation doses under different temperature conditions. The change in spe-

Card 1/2

L: 38079-65

ACCESSION NR: AT5007901

cific heat for specimens of monoisopropylbiphenyl was also determined. The specimens were irradiated in both aliminum and quartz ampoules and in loop plants at between 30 and 80 Mrad/hr. The monoisopropylbiphenyl specimens were irradiated at 370 - 380C. The results of measurements show that for temperatures over 100C, the dependence of the viscosity of monoisopropylbiphenyl on a 0 - 25% content of high-holling products and a 200 - 300C radiolysis temperature can be determined within 120%. The density of monoisopropylbiphenyl was measured attention at 100 - 220C on specimens containing 5, 13.45, 24.75 and 39.75% high-boiling protions to be a second attention at 100 containing and 100 containing protions.

or the same of the

(24) [ATTIN ] Period at minov energia, Moscow Thatiture of Atomic Energy

SUBMITTED: OlAugha

tanisada a alexanda karangan anahada barangan kanada ay atau barangan kanada kanada kanada a

ENCL: 00

SUB CODE: NP. OF

NO REF SOV: 000

OTHER: 003

Card 2/2

Mechanization of accounting in sugar refineries. Sakh. prom. 36 no.10:51-52 0 '62. (MIRA 15:10)

1. Novo-Troitskiy sakharnyy zavod. (Sugar industry—Accounting)

YAROSLAVISEV, G. D.

Tree Planting

Transplanting large trees. Les. khoz. 5, No. 9, 1952.

Monthly List of Russian Accessions. Library of Congress. November 1952. UNCLASSIFIED.

#### YAROSIAVTSEV, G.D.

Periods of root growth of certain woody plants. Biul.Glav.bot. sada no.22:38-41 '55. (MLRA 9:5)

l. Leningradskaya ordena Lenina lesotekhnicheskaya akademiya imeni S.M. Kirova.

(Roots (Botany))

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962210012-7"

On the transpiration of transplanted trees [with English summary in insert]. Fiziol.rast. 3 no.5:405-408 S-0 '56. (MERA 9:12)

1. Gosudarstvennyy Nikitskiy botanicheskiy sad imeni V.M. Molotova, Yalta. (Tree planting) (Plants--Transpiration)

| 1. Gosudarstvennyy Nikitskiy botanicheskiy sad imeni V.M. Molotova.  (Roots (Botany)) | التعلق المستران المست | Sectional heterogen<br>no.24:71-73 156. | neity of root systems. Biul. Glav. bot. sada<br>(MLRA 9:1 | 1) |
|---|--|---|---|----|
| V.M. Molotova. (Roots (Botany))   |  | 1. Gosudarstvennyy<br>V.M. Molotova.    | Nikitskiy botanicheskiy sad imeni                         |    |
|   |  |   | (Roots (Botsmy))  |    |
|   |  |   |   |    |
|   |  |   |   |    |
|   |  |   | ·   |    |
|   |  |   |   |    |
|   |  |   |   |    |
|   |  |   |   |    |
|   |  |   |   |    |
|   |  |   |   |    |
|   |  |   |   |    |

USSR / Cultivated Plants. Subtropical and Tropical M-8 Plants.

Abs Jour: Ref Zhur-Biol., 1958, No 16, 73179.

Author: Yaroslavtsev, G. D.

Inst : State Nikitskiy Botanic Garden.

Title : On the Growth Season of Roots of Several Exotics

Along the Southern Shore of the Crimea.

Orig Pub: Byul. nauchno-tekhn. inform. Gos. Nikitsk. botan.

sad, 1957, No 3-4, 50-52.

Abstract: From May 1955 to November 1956 in the Nikitskiy
Botanical Garden, observations were conducted on
the season of growth of the roots of Cupressus
sempervirens var. pyramidalis Nym., Cedrus deodara
Loud. and Sambucus nigra L. Roots of these stocks
have two periods of active growth (spring and autumn) and two periods of little growth (summer and

winter). -- G. M. Kagan.

Card 1/1

K

Country : USSR

Category: Forestry. Forest Diology and Typology.

Abs Jour: RZhBiol., No 11, 1958, No 48710

Author : Yaroslavtsev, G.D .-

: State Nikitsk Botanical Garden. Inst. : Coalescence in Tree Roots. Title

Orig Pub: Dyul. nauchno-tekhn. Gos. Nikitsk. botan. sad. 1957,

No 3-4, 53-55.

Abstract: This article gives a list of the varieties in which the coalescence of the root systems is most frequently observed. Excavation of the intergrown

roots of 17-20 year old atlas cedars in Yaltz leskhoz (forestry establishment) showed that this phenomenon is explained by edaphic causes and moisture condi-

tions.

Card : 1/1

# CIA-RDP86-00513R001962210012-7' APPROVED FOR RELEASE: 09/01/2001

COUNTRY CATEGORY

: Forestry. Biology. Typology.

ABS . JOUR.

: RZhBiol., No.

14 1959, No. 63177

AUTHOR ...

Academy of Sciences, USSP, Main Botanical Garden

: The Growing Together of Trees IMBR.

TILL

ORIG. PUB.

: Byul. Gl. botan. sada, AM SSSF, 1957, vyp. 28, 119-121

ABSTRACT

: According to data from the literature the biological value of the growing together of trees is described, and examples are presented of joint growth of one species and of varied species. The fact of the growing together of Populus pruinosa trees in the middle part of the Armi-Darya bottom land is described; these trees shed their leaves considerably earlier than solitary trees (1952). The dense joint growth of trees on the southern shore of Crimea is observed, where in 1955 on the Yalta tree farm up to 50% living stumps of Crimean pine are found. Reported on is the presence in the vikitskiy garden of living stumps of Aesculus hippocastanum,

# YAROSLAVISEV, G.D.

Growth and regeneration of pomegranate and fig roots. Biul. Glav. bot. sada no.41:95-96 61. (MIRA 14:11)

1. Gosudarstvennyy Nikitskiy bonaticheskiy sad.
(Trees) (Roots, (Botany)) (Growth (Plants))

YAROSLAVISEV, G. M.

"Critical Estimation and Improvement of Estimating Methods in the Spread and Number of Pests and Diseases," Itogi Nauchno-Issledovatel'skikh Rabot Vsesoluznogo Instituta Zashchity Rastenii za 1935 Goda, 1936, pp. 526-527. 423.92 L541

So: STRA Si 90-53, 15 Dec. 1953

YAROSLAVTSEV, G.M. [IAroslavtsev, H.M.], inzh.; GUSAROV, M.I. [Husarov, M.I.],

Creative accomplishments of inventors in Zaporozh'ye Province.

Mekh. sil'. hos. 9 no.4:13-14 Ap '58. (MIRA 11:5)

(Ukraine--Farm machanization)

Trailer on caterpillar treads for transporting feeds and namure.

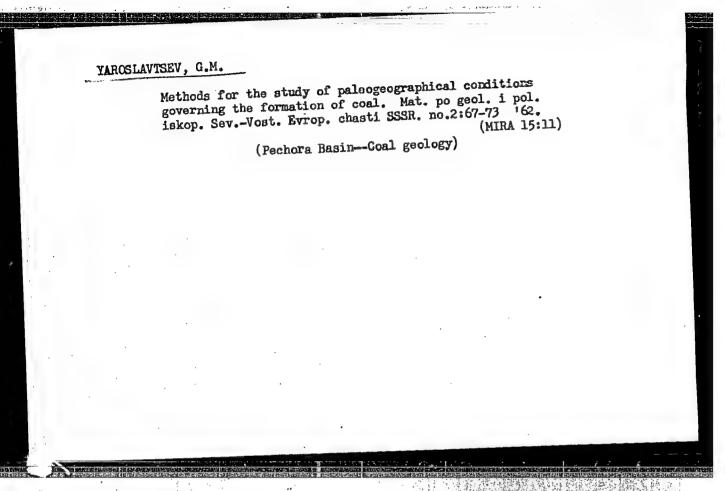
Hekh. sil'. hosp. 9 no. 8:14 /g '58. (MIRA 11:8)

1. Zaporiz'ke oblasne upravlinnya sil'skogo gospodarstva.

(Tractors--Trailers)

AFANAS'YEV, B.L.; YAROSLAVTSEV, G.M.; YATSUK, V.I.

Conditions governing the formation of coal-bearing sediments in foredeeps as revealed by the Pechora Basin. Mat.po geol.i pol.iskop.-Sev.-Vost.Evrop.chasti SSSR no.1:5-22 '61. (MIRA 14:11) (Pechora Basin--Coal geology)



YAROSLAVISEV, G.M. [IAroslavisev, H.M.]

Specialization of workshops in repairing tractors of a particular type. Mekh. sil'. hosp. 14 no.5:26-27 My '63. (MIRA 16:10)

l. Nachal'nik upravleniya remonta i proizvodstvenno-tekhnicheskogo obsluzhivaniya Zaporozhskogo oblastnogo ob"yedineniya "Sil' gosptekhnika."

AFANAS'YEV, B.L.; YARUSLAVTNEV, G.M.; YATSUK, V.I.

Froblems of the crigin of a coal-bearing layer in the Fechora
Basin. Sov. geol. 7 no.3:58-65 Mr '54. (MIPA 17:10)

1. Vorkutskaya kompleksnaya ekspeditsiya.

AFANAS'YEV, B.L., red.; YAROSLAVTSEV, G.M., red.; YATSUK, V.I., red.; AMMOSOV, I.I., red.

TO SECURE THE PROPERTY OF THE

[Geology of coal and oil shale deposits of the U.S.S.R.] Geologiia mestorozhdenii uglia i goriuchikh slantsev SSSR. Moskva, Nedra. Vol.3. 1965. 488 p. (MIRA 18:5)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy geologicheskiy komitet.

SNEGIREV, M. M., inzh.; YAROSIAVTSEV, G.P., inzh.

Light relay for recording sheet breaks in the dryer section of the papermaking machine. Bum. prom. 33 no.12:22-23. D '58.

(MIRA 11:12)

1.Kamskiy tsellyulozno-bumazhnyy kombinat.
(Papermaking machinery) (Electric relays)

YAROSIAVTSEV, I.A.

Similarity of Turbulent Flows and Methodical Analysis of Modeling Mydraulic Structures. Thesis for degree of Cand. Technical Sci., submitted 16 Mar 49, Moscow Order of Lenin Inst of Railroad Engineers im. I. V. Stalin.

Summary 62, 18 Dec 52, Dissertations Presented for Tegrees in Science and Engineering in Moscow in 1949. From Vechernyaya Moskva, Jan-Dec 1949.

YAROSLAVTSEV, I.A.

124-11-12697

Translation from: Referativnyy Zhurnal, Mekhanika, 1957, Nr. 11, p.53 (USSR)

AUTHOR:

Yaroslavtsev, I. A.

TITLE:

Investigation of the Operation of Water-Transport Engineering Works on Rigid, Modified Models. (Issledovaniye raboty transportnykh gidrotekhnicheskikh sooruzheniy na zhestkikh iskazhennykh modelyakh)

PERIODICAL: Tr. Mosk. in-ta zh. -d. transp., 1957, Nr 88/9, pp 115-138

ABSTRACT: The paper contains a detailed analysis of similarity criteria as applied to hydraulic engineering and also a discussion of the possibility and necessity for simulating the natural roughness in the reproduction on models of portions of river beds. The author establishes that for natural channels the absence or presence of roughness similarity of model versus full-scale feature is devoid of any practical significance. Evidence therefor is adduced from the results of a test conducted by the A. with a 650-percent range of the relative roughness (from 0.075 to 0.5 cm). From the graph of A. P. Zegzhd the friction coefficient  $\lambda$ should vary from 0.007 to 0,015, whereas actually it changed only from 0.058 to 0.061 on the model. The A. arrives at the conclusion that the friction of natural courses of water is determined by the characteristics of the profile of the latter and not by the small-scale roughness of

Card 1/2

CIA-RDP86-00513R001962210012-7"

APPROVED FOR RELEASE: 09/01/2001

124-11-12697

Investigation of the operation of water-transport engineering works on rigid, modified models (continued)

their sides and bottoms; hence, he proposes that, in any model modification, calculations be based on M. A. Velikanov's concept of an "effective" Froude number, v2/gil. Formulas are given for the maximum possible distortions of the scales for the purpose of simulation of velocities, discharges, et. al. Judging the permissible degree of distortion of the shape of the simulating flow on the basis of the A.'s range of tests, it is recommended that the criterion  $h/R \le 1.2$  be adhered to. At the end of the paper, a comparative example is shown, containing the calculation of a distorted river model made in accordance with the methodology proposed by the A., as against the customary method based on the Froude criterion. In conclusion the A. discusses the limits of applicability of the methodology proposed by him in the use of modified simulation and that of the usually employed methodology of simulation according to Froude. The reading and understanding of the paper is rendered somewhat difficult by the absence of a legend and clarification of a number of symbols and designations employed by the Author. A. M. Latyshenkov

Card 2/2

Marie Sal

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962210012-7"

ANDREYEV, Oleg Vladimirovich, kand.tekhn.nauk; YAROSLAVTSEV, Igor' Arkad'yevich, kand.tekhn.nauk; GOLUBKOVA, Ye.S., red.; LAKHMAN, F.Ye., tekhn.red.

[Protection of bridges against washout] Zashchita mostovykh perekhodov ot razmyva. Moskva, Nauchno-tekhn.izd-vo M-va avto-mobil'nogo transp. i shosseinykh dorog RSFSR, 1959. 145 p. (MIRA 12:4)

(Bridges--Repairing) (Rivers--Regulation)

BLIZNYAK, Ye.V., otv.red. [deceased]; ROSSINSKIY, K.I., otv.red.;
ANDREYEV, O.V., red.; VENDROV, S.L., red.; ZRELOV, N.P., red.;
POPOVA, K.L., red.: RZHANITSYN, N.A., red.; FIDMAN, B.A., red.;
YAROSLAVTSEV, I.A., red.; VIKULOVA, L.I., red.; VASIL'YEV, Yu.F.,
red.1zd-va; MAKUNI, Ye.V., tekhn.red.

[New methods and equipment for studying stream-channel processes]
Novye metody i apparatura dlia issledovanii ruslovykh protsessov.
Moskva, 1959. 220 p. (MIRA 12:8)

1. Akademiya nauk SSSR. Sovet po problemam vodnogo khozynystva.
2. Sovet po problemam vodnogo khozynystva Akademii nauk SSSR (for Bliznyak). 3. Giprorechtrans Ministerstva rechnogo flota RSFSR (for Vendrov). 4. Vsesoyuznyy nauchno-issledovatel'skiy institut transportnogo stroitel'stva (for Yaroslavtsev).

(Hydrology-Research)

YAROSLAVISEV, I.A., kend. tekim. nauk; SAZYKIN, I.A., kend. tekim. nauk

Elastic filterless embankment from reinforced concrete. Transp.
stroi. 14 no.9:24-25 S 164 (MIRA 18:1)

YAROSLAVISEV, I.A., kand. tekhn. nauk

Stabilizing shore slopes with concrete slabs. Avt. dor. 27
no.4:9-10 Ap '64.

(MIRA 17:9)

#### "APPROVED FOR RELEASE: 09/01/2001

#### CIA-RDP86-00513R001962210012-7

L 4028 -66 EMP(e)/EMT(m)/EMP(v)/T/EMP(t)/ETI/EMP(k) IJP(c) JD/HM/SH SOURCE COIE: UR/0081/65/000/021/M004/M004 ACC NR: AR6014581 AUTHORS: Shilyayev, A. S.; Drobyazko, G. A.; Yaroslavtsev, I. M. TITLE: / Ultrasound plating of ceramics SOURCE: Ref. zh. Khimiya, Abs. 21M32 REF SOURCE: Tr. N.-i. tekhnol. in-t, vyp. 8, 1964, 103-106 TOPIC TAGS: ultrasonic welding, ultrasonic vibration, ceramic to metal seal, metal. ceramic material, metal plating ABSTRACT: Application of solders composed of (%): Sn 90 + Zn 10 and Cd 18 + Sn 52 + Pb 30 onto ceramic (of the steatite type) radio components was performed by dipping the parts in the melts at temperatures exceeding that of the melting point by 20— 50C, with simultaneous sonification of the melt. The vibration amplitude is 2.5 + 3 µ, sonification time 5-20 sec, cohesive force between metal-plating and ceramics is 150-200 kg/cm<sup>2</sup>. V. Kh. /Translation of abstract/ SUB COLE: 11

Card 1/1/14/

YAROSLAVISEV, I. N.

Indicatrix of Scattering For the Atmosphere of Tashkent.

Akademiya Nauk SSSR. Izvestiya. Seriya geograf. i geofiz., 1944,
v. 8, no. 2-3, p. 111-121. Summary in English.

YARSLAVTSEV, I. N.

"On the Question of the Index of Dust Scattering," Iz. Ak. Nauk SSSR, Ser. Geograf. i Geofiz., No 2, 1945.

Tashkent Geophysical Observatory

 YAROBIAVTUEV, I. H., USSR

"On the Spectual Composition of the Direct Rudiation of the Sun, According to Observations of Tashkent," Iz. Ak. Hauk SSSR, Geograf. i Geofiz., No 2, 1945.

Tushkent, Geophysical Observatory

YAROSLAVTSEV, I. N.

"Long wave radiation of the sun (650m -3000m ) in Middle Asis," Iz. Ak. Nauk SSSR Geograf. i Geofiz., No. 5-6, 1945.

Toshkent Geophysical Observatory

YARCSLAVISEV, I. N.

"Effective Night Radiation in Tashkent". Iz AN SSSR, Ser Geograf i Geofiz, No 5, 1940
(431-434).
(Meteorologiya i Gidrologiya, No 6 Nov/Dec 1947)

SO: U-3218, 3 Apr 1953

YAROSLAVTSEV, I. N.

"Scattering of Radiation in Tashkent," pp 67 (midpage) - 71.

(Neteorologiya i Gidrologiya, No 6 Nov/Dec 1947)

SO: U-3216, 3 Apr 1953

YARCSLAVISEV, I. N.

"Modernization of an Emagram," No 4, pp 73-75.

(Netsorologiya i Gidrologiya, No 6 Nov/Dec 1947)

So: U-3218, 3 Apr 1953

### "APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962210012-7

YHROSLAVTSEY, I.N.

V D Geo

Motoorological Abst.
Vol. 4 No. 3
March 1953
Part 2
Bibliography on Frost
and Frost Forecasting

Militaria Mil ....

IAroslavtsev. I. M., Zamorozki. [Frosts.] Leningrad, Gidromet. Izdat., 1948. 26 p. 12 laroslavtsev. I. M., Zamorozki. [Frosts.] Leningrad, Gidromet. Izdat., 1948. 26 p. 12 ligs. DLC—A booklet for popular use explaining the physical causes of autumn and spring killing figs. Under the carth and atmosphere, local productive, frost, pockets, etc.). If the control of production of the earth and atmosphere, local productive, frost pockets, etc.). A series of oraclical indications is given and mans of the average first and last killing frost in the Leuropean part of the U.S.S.R. are presented. Damaging effects of killing frost on different kinds of crop discussed and methods of frost prevention briefly outlined. Subject Headings: 1. Eilling of crop discussed and methods of frost prevention briefly outlined. Subject Headings: 1. Eilling frosts 2. Frost prevention 3. Frost effects on crops 4. Frost pockets 5. European U.S.S.R.—A.A.

#### "APPROVED FOR RELEASE: 09/01/2001

#### CIA-RDP86-00513R001962210012-7

YAROSLAVISEV, I.H. Prof

PA 28/49T79

USSR/Medicine - Light, Effects

Aug 48.

Medicine - Lighting

"Natural Illumination in Tashkent," Prof I. N. Yaroslavtsev, 2 PP

"Gig i San" No 8

Reveals the beginning of surveys of illumination conditions in Central Asia by the Tashkent Geophys Obs, and expansion of the observation program including atudies of diffusion illumination (sky light) of horizontal surfaces. Includes table.

28/49779

| Atmosphere  "The blue-Red Hatio (\$\frac{1}{2}\$) as an Optical Characteristic of the SKy," I. W. ParoSlavisev, 8 pp  "Iz Ak Nauk SSSR, Ser Geog i Geofiz" Vol XII, No 5  Gives results of 3-year observation on the ratio of intensities of blue and red radiation streams from the zenith. Both streams were received by a selenium photoelement through Schott filters (marks Bg 5 and Rg 5). Ratio decreases with increase in atmospheric vapor tension; minimum is observed in Jul, maximum in Jan. Ratio is useful as a characteristic of the zerostal state of the atmosphere. Submitted by Acad I. S. Leybenzon, 20 Dec 46.  | YAROSLAVISEV, I. N | ·   | <b>→</b> .0 | d    |      | . e 4 au 4 a 4 a   | -       |   | 1 |
|--|--------------------|-----|-------------|------|------|--|---------|---|---|
| we sphere  we had hatio (b) as an Optical Character the Sky, I. W. Paroblavisev, 8 pp  Nauk SSSR, Ser Geog i Geofiz" Vol XII, No 5 asults of 3-year observation on the ratio of ties of blue and red radiation streams from Both streams were received by a selentum ament through Schott filters (maris Bg 5 and Ratio decreases with increase in atmosphere ension; minimum is observed in Jul, maximum attio is useful as a characteristic of the restoring the atmosphere. Submitted by State of the atmosphere. Submitted by S. Leybenzon, 20 Dec 46.   |                    | . , | ptic        | SER/ |      | ives<br>nten<br>enit<br>hoto<br>g 5)   |         |   |   |
| Sep/Oct here  ed Hatio (b) as an Optical Characterizy, I. N. Yaroslavisev, 8 pp  SSSR, Ser Geog i Geofiz" Vol XII, No 5 is of 3-year observation on the ratio of of blue and red radiation streams from through Schott filters (maris 'Bg 5 and to decreases with increase in atmosphering in useful as a characteristic of the streams is observed in Jul, maximum is observed in Jul, maximum is useful as a characteristic of the systemator, 20 Dec 46.  Salvation of the streams of the streams from the streams of the systemator. Submitted by systemator, 20 Dec 46.  |                    |     | 8 E         | Paye |      |  | k Ne    | Phys<br>Atmo  | ć |
| sep/oct stio (b) as an Optical Character' I. N. Taroslavisev, 8 pp  R, Ser Geog i Geofiz" Vol XII, No 5 the and red radiation on the ratio of blue and red radiation streams from treams were received by a scientum rough Schott filters (marks Bg 5 and ecreases with increase in atmospheri sinimum is observed in Jul, maximum useful as a characteristic of the =  53/497  The atmosphere. Submitted by mzon, 20 Dec 46.  |                    | ·   | tate<br>Te  | 1ca  |      |  | pk<br>S | if ca   |   |
| Sep/Oct  (E)  as an Optical Characterine recogniser, 8 pp  er Geog i Geofiz" Vol XII, No 5  year observation on the ratio of and red radiation streams from a Schott filters (marfs Bg 5 and ages with increase in atmospherinal as a characteristic of the call as a characteristic of the catmosphere. Submitted by 20 Dec 46.  53/495  53/495   |                    |     | P.          |      |      | a use of black   | SSR,    | Rat   |   |
| Sep/Oct tical Character , 8 pp n vol XII, No 5 on the ratio of n streams from by a selenium (marks Bg 5 and se-in atmospheri in Jul, maximum istic of the - 53/49 Sep/Oct bmitted by   |                    |     |             |      |      | 3-ye<br>eams<br>reas<br>reas   |         |   |   |
| Sep/Oct tical Character, 8 pp n Vol XII, No 5 on the ratio of n streams from the in atmospheri th Jul, maximum fistic of the = 53/h91 53/h91   |                    |     |             | (Co  |      | BE HE THE SCHOOL | G<br>B  | स्यात<br>- भ्राप्त  |   |
| Sep/Oct tical Character, 8 pp n Vol XII, No 5 on the ratio of n streams from the in atmospheri th Jul, maximum fistic of the = 53/h91 53/h91   |                    |     | 7 oog       | atd) |      | nto a chi  | ρ.<br>H | Egora<br>Ba   |   |
| Sep/Oct tical Character, 8 pp n Vol XII, No 5 on the ratio of n streams from the in atmospheri th Jul, maximum fistic of the = 53/h91 53/h91   |                    |     | g. 9        |      |      | vati   | Geor    | avt a   |   |
| Character  Character  XII, No 5  Me ratio of reams from selenium in 18 5 and atmospheri  maximum c of the = 53/49 to the = 53/ |                    |     | Subs        |      |      | F F g C G F G  | 127     | 0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.0 |   |
| No 5 No 5 No 5 Side of from the change of th |                    |     | 11tte       |      |      |  | VO1 3   |   |   |
| No 5 No 5 No 5 Side of from the change of th | VI                 |     | Š.<br>Ģ     | Sel  |      | Battmon  | H       | Char.   |   |
|  | 13/49              |     | •           | /oct | 3/49 | The standard of the standard o |         | p/oc  |   |
|  | 132                |     |             | 6    | 161  | 1 14 04 14   | 101     | 48  | , |
|  | •                  |     | ٠,          |      |      |  |         |   |   |

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962210012-7"

YAROSLAVTSEV, I. N.

PA-25/4<del>9</del>T**3**6 -

UBSR/Geophysics

Nov/Dec 48

SENSON DE LA COMPANSION DE LA COMPANSION

Radiation -- Reflection Solar Radiation

"Reflected Radiation From Natural Surfaces in Tashkent," I. N. Yaroslavtsev, 8 pp

"Iz Ak Nauk SSSR, Ser Geog 1 Geofiz" Vol XII, No 6

States results of systematic investigation of reflected radiation from natural covers of earth (snow, green and dry grass). Cites amounts of potential of radiation, sums of heat, and albedo.

25/497:6

YAROSIAVTSEV, I. N.

Yaroslavtsev, I. N. The blue and red components in the brightness of a cloudless sky, Trudy Tashk. geofiz. observatorii, Issue 1, 1949, p. 79-83, - Bibliog: p. 83.

So: U-3736, 21 ay 53, (Letopis 'Zhurnal 'nykh Statey, No. 17, 1949).

YAROSLAVTSEV, I. N.

Yarollavtsev, I. N. "Aerosol layers and solar radiation," Trudy Tashk. geofiz. observatorii Issue 1, 1949, p. 84-87.

So: U-3736, 21 May 53, (Letopis 'Zhurnal 'nykh Statey, No. 17, 1949).

# "APPROVED FOR RELEASE: 09/01/2001 CIA

CIA-RDP86-00513R001962210012-7

YAROSLAVTSEV, I. N.

USSR/Geophysics - Albedo

Jan/Feb 52

"Albedo of Natural Soil Cover in Tashkent," I. N. Yaroslavtsev, Tashkent Geophys Obs

"Iz Ak Nauk SSSR, Ser Geofiz" No 1, pp 85-88

Attempts to get a stable albedo of the natural soil cover. The albedo is obtained as ratio of the continuously recorded radiative beams (1) reflected from natural soil cover and (2) emitted by sun and sky. Six-year records supply data for plotting of isopleths of albedo. Submitted 15 Mar 51.

205747

Meteorological A bots.

Vol./ 4 No. 11

Nov. 1953

Reddation and Tembers.

Temperature

Meteorological A bots.

Temperature

Meteorological A bots.

Accidence of the Mark and the Central Asia at Pannin 1909. V. S. Farak beervations of solar coloring of making of microstype of first solar radiation and Tembers.

Temperature

Meteorological As 551.521.12(59)

Methodogia, No. 550.511, 1052.

Methodogia, No. 550.512.

Methodogia, No. 550.511, 1052.

Methodogia, No. 550.511, 105

YAROSLAVISEV. I. N. ...

Dec 52

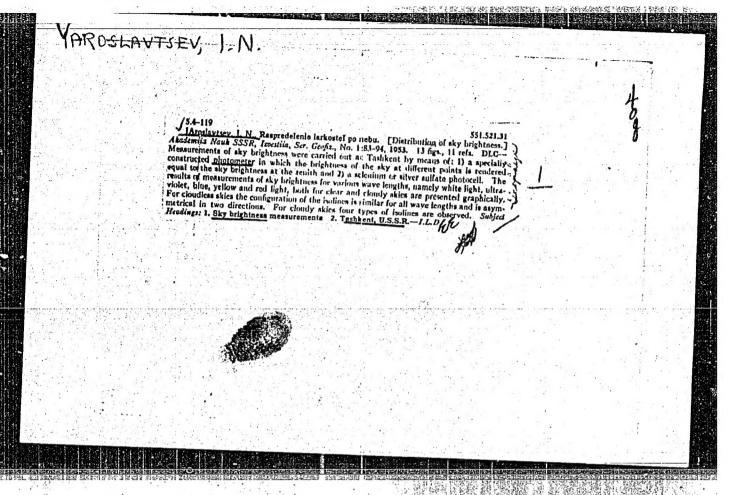
USSR/Geophysics - Sky Brightness

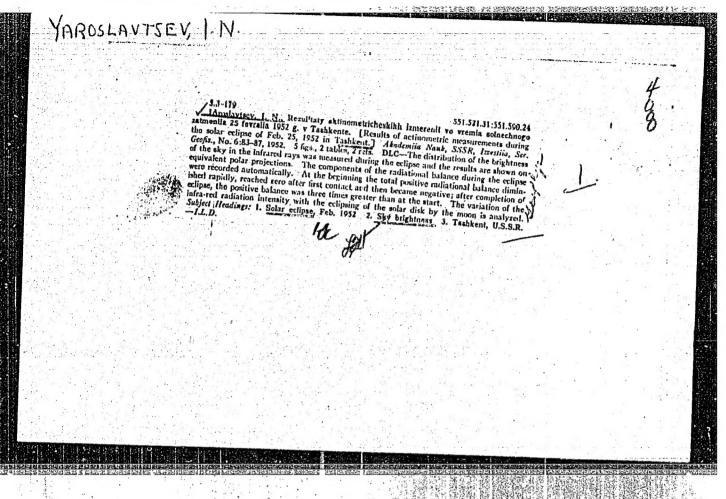
"Distribution of Brightness Over the Sky," I. N. Yaroslavtsev, Tashkent Sci-Res Geophys

Priroda, No 12, pp 112, 113

Presents 3 isophote figures showing the distribution of brightness over the sky on 30 Aug 48 (in blue light), on 26 Aug 48 (in yellow light), and on 19 Sep 48 (in red light). States that these figures agree for all colors and white light with those obtained earlier by Acad V. G. Fesenkov and Dorno for white light.

263189





PESLAVISER I.N.

USSR/Geophysics - Physics of the Atmosphere

FD-1722

Card 1/1

: Pub. 45-10/12

Author

Yaroslavtsev, I. N.

Title

Observations of infrared radiation during the solar eclipse of

30 June 1954 in Tashkent

Periodical

Izv. AN SSSR, Ser. geofiz., 184-185, Mar-Apr 1955

Abstract

The author states that during an eclipse there are special conditions set up with regard to the course of energy in the sun's radiation. Qualitatively and quantitatively the radiational energy variations depend not only upon the altitude of the sun but also upon the phase of the eclipse. The author presents his observations in the form of a graph with three curves, 1) the course of infrared radiation dispersed by the sky during the eclipse, 2) the contents of infrared dispersed radiation in an integral stream when an eclipse is not taking

place and 3) the same, during an eclipse.

Institution

Tashkent Geophysical Observatory

Submitted

November 2, 1954

